

CLAIMS

1. A micro connector comprising an insulator holding a lever, a printed circuit board which has a plurality of micro contacting terminals at a back surface thereof and an FPC cable
5 which has a plurality of micro contacting pieces in an end thereof, wherein said insulator guides said FPC cable.

2. A micro connector according to Claim 1, wherein
10 said plurality of micro contacting terminals contact to said micro contacting pieces.

3. A micro connector according to Claim 1, wherein
15 said plurality of micro contacting terminals has an arch cross sectional shape.

4. A micro connector according to Claim 2, wherein
said plurality of micro contacting terminals has an arch cross sectional shape at contacting surface to said micro contacting
20 pieces.

5. A manufacturing method for a micro connector
according to Claim 1 including a first process for UV lithograph
using thick photo resin and a second step for micro plating
25 process.